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Approved For Release 2002/11/15 : CIA-RDP83T00573R000600010030-5

ODP 896-77
12 May 1977

MEMORANDUM FOR: Deputy Director for Administration

FROM : Clifford D. May, Jr.
Director of Data Processing

SUBJECT : Delivery of Intelligence

REFERENCE : Memo fm DCI to DDCI dtd 3 May 77
subject: Meeting with Richard Harden
(DD/A 77-2557)

Jack:

The DDI has a "CIA Presentational Means Steering Panel" looking at ways to better deliver and display the intelligence products. ODP is not represented. Most likely that is the group the DCI referred to in para. 2. of reference. The concept he presents is certainly feasible, but knowing what little I know regarding computer security, I would have more confidence in protecting a piece of paper than in protecting the contents of an on-line computer system connected to a terminal network.

The DDI had the action on the DCI's memo. Attached is a draft copy of the DDI response--there were some minor changes made to this draft. I understand [] was involved in the preparation of the reply and was asked by Admiral Turner to handle interagency activities pertaining to this matter.

1st Danny
Clifford D. May, Jr.

Att: a/s

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MEMORANDUM FOR: Deputy Director of Central Intelligence

FROM : Sayre Stevens
Deputy Director for Intelligence

SUBJECT : Delivery of Intelligence via Cathode Ray Tube

REFERENCE : Memo to DDCI, dated 3 May 1977, DDI #1872-77,
Subject: Meeting with Richard Harden ?

1. The CIA Presentational Means Steering Panel has been looking into various systems, video in particular, which offer promise for enhancing the impact and effectiveness of our production, but it has not yet explored inter-connection ~~of~~ such systems.

2. Present data communications do provide for electronic delivery of our finished intelligence texts to CRT's in the White House Situation Room. This delivery could be extended to other ~~selected~~ locations in the White House. Facsimile links are also in existence and are being upgraded. Completion and extension of SAFE and ADSTAR could ultimately provide for improved transmission ~~to the White House of~~ text and for limited transmission of ~~non-textual material~~ for CRT display. (See the attached chart.)

3. While it is technically feasible to provide an integrated system for delivering all types of intelligence materials to the White House via CRT's, we expect some practical constraints in security, in costs and availability, and, for video, in production of intelligence materials. Interfacing intelligence communications with a White House information system would require the earliest possible technical coordination with Mr. Harden. Perhaps more important is a clear understanding of the mutual requirements of the President and the DCI.

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SUBJECT: ~~Video Production~~

4. Regarding the question of security, an inter-connected computer-based system could enhance security by keeping audit trails of documents. At the same time, however, such a system raises additional security problems. Finally, additional problems arise when either the President or the DCI are not in their offices.

Sayre Stevens

Attachment:
Chart

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Communications to White House Situation Room

	CRT Systems	Television	Black and White Hard-copy Facsimile	
Text	Currently on-line	Tentative plan 1980 1 2	Currently on-line WASHFAX	On-line FY-78 LASERFAX
Charts and Graphs	(SAFE/ ADSTAR 1980-81) 1			
Maps and Sketches	MARGINAL QUALITY			
Photo- graphs				
Overhead Photo- graphy		MARGINAL	QUALITY	
Film Clips				

1 Would require supporting communications
2 Currently an unfunded program

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OFFICIAL ROUTING SLIP

TO	NAME AND ADDRESS	DATE	INITIALS
1			
2	2D 00 Hqs		
3	EO		
4			
5			
6			

ACTION	DIRECT REPLY	PREPARE REPLY
APPROVAL	DISPATCH	RECOMMENDATION
COMMENT	FILE	RETURN
CONCURRENCE	INFORMATION	SIGNATURE

Att: DDA 77-2557

Remarks:

Any comment?

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FROM: NAME, ADDRESS AND PHONE NO.	DATE	
Deputy Director for Administration		
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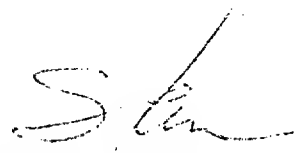
13 MAY 1977

MEMORANDUM FOR: Deputy Director of Central Intelligence
FROM: Director of Central Intelligence
SUBJECT: Meeting with Richard Harden

DDP # 886-77

1. Last Friday I had a discussion with Mr. Richard Harden of the White House Staff. He is working on a proposal for a complex automated information flow and data system for the Executive Office of the President and the White House. He envisages our tying into it for such purposes as transmitting information to the Situation Room and others. He will send me a specific proposal that he is working up to present to the President. We will have an opportunity to comment on it.

2. In the meantime, I am interested in whether the group we have that is studying new ways to display and deliver our intelligence product is looking at an interconnected system of computer-driven cathode-ray tubes. Are we considering delivering the PDB, for instance, by direct wire to the cathode-ray tube in the President's office? Is there some big opening here for solving some of our security problems, e.g., nothing need be written down!



STANSFIELD TURNER
Admiral, U.S. Navy

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